

GE
Lighting Solutions

Area Lighting

Wallmount™ 400 (WMTS)



imagination at work

Product Features

For that extra security in an insecure world, GE Area Walllighters provide light where needed, on pathways, entrances, walkways, and building parameters. These area walllighters offer an attractive, yet economical solution to those outdoor lighting needs where a wall-mounted fixture is the only practical choice.

Applications

- Building perimeter security, high-activity entrances, loading docks and small work areas adjacent to buildings
- Wall mounted luminaire applications where high light levels and low costs are required

Housing

- Die-cast aluminum housing means rugged, long-lasting construction

Finish

- Dark Bronze polyester powder paint finish is standard. Provides corrosion resistant finish

Rating

- /  1598 Listed Suitable for Wet Locations

Reflectors

- Enclosed and gasketed borosilicate glass refractor provides long-lasting, non-yellowing optics with high thermal and impact resistance

Unique Features

- Easily removable, side-hinged, gasketed door
- Complete front access to lamp and ballast for easy maintenance and relamping
- Multiple threaded conduit entrances
- Factory-installed UL Listed internal button photo electric control provides dusk-to-dawn operation. Field installed (Non-UL Listed) PE kit is optional
- Mogul base porcelain lamp socket – E39 standard
- Improved packaging design keeps glass refractor and die-cast housing separate to significantly reduce chances of glass fracture during shipment

Ordering Number Logic

Wallmount™ 400 (WMTS)



WMTS - - - - - DB - -

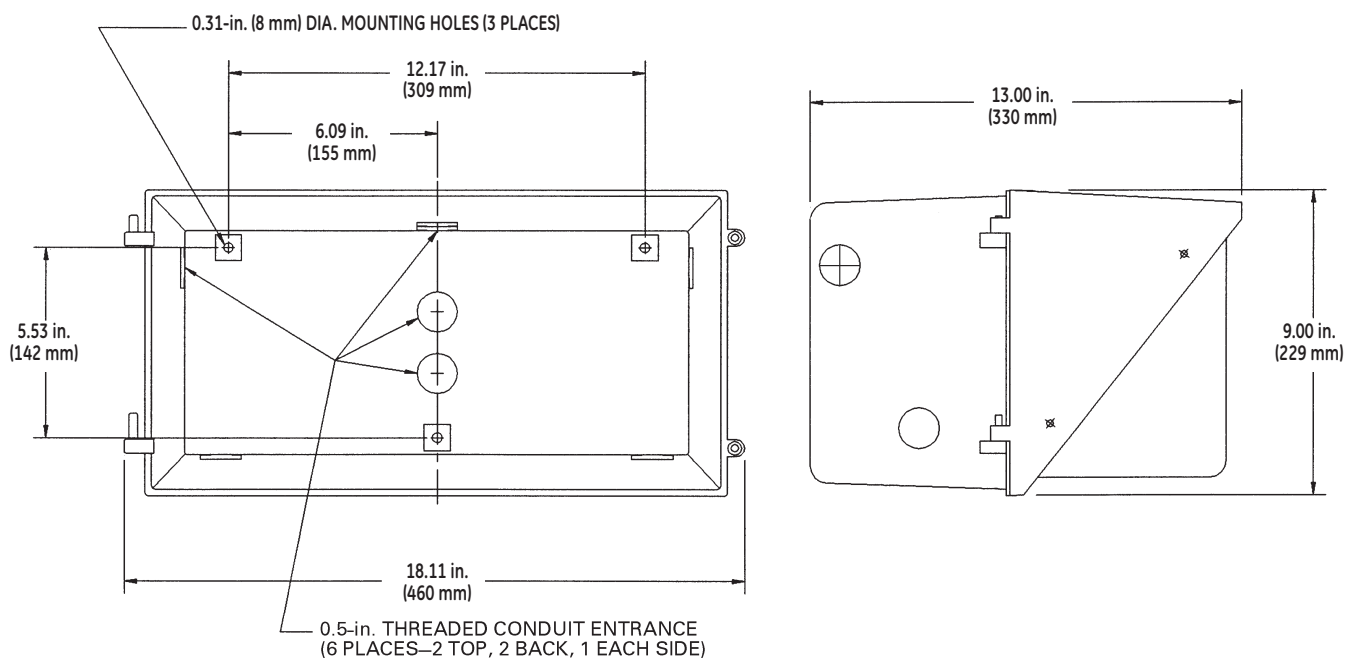
PROD. ID	WATTAGE	LIGHT SOURCE	VOLTAGE	COLOR	OPTIONS
WMTS = Wallmount 400 Luminaire	17 = 175 25 = 250 40 = 400	E = Energy Act Compliant Pulse MH (EPMH) S = HPS Standard: Lamp not included	60Hz 0 = 120/208/ 240/277 Multivolt 1 = 120 2 = 208 3 = 240 4 = 277 5 = 480 D = 347 F = 120X347	DB = Dark Bronze Standard *NOTE: Factory installed PE require longer lead times. Contact Manufacturer.	F = Fusing (Not Available on multivolt or 120 x 347) PE = Factory-installed button photoelectric control. Discrete voltage required — specify 120, 208, 240, 277 or 347 volt. *NOTE: Not available in 120x347 or 480 volt.

Ballast and Photometric Selection Table

All light sources are clear unless otherwise indicated.

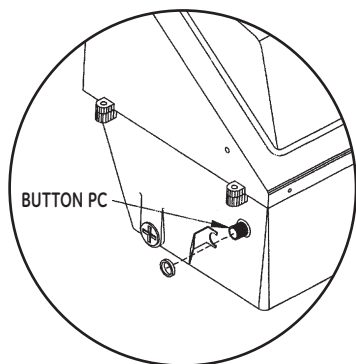
Wattage	Light Source	Ballast Type/Voltage 60Hz			Photometric Curve Number 35-
		Multivolt	480	120 X 347	
250	HPS	A	A	A	171134
400	HPS	A	A	A	171133
175	EPMH	A	A	A	171137
250	EPMH	A	A	A	171135
250	EPMH (Coated)	A	A	A	171136
400	EPMH	A	A	A	171131
400	EPMH (Coated)	A	A	A	171132

Product Dimensions

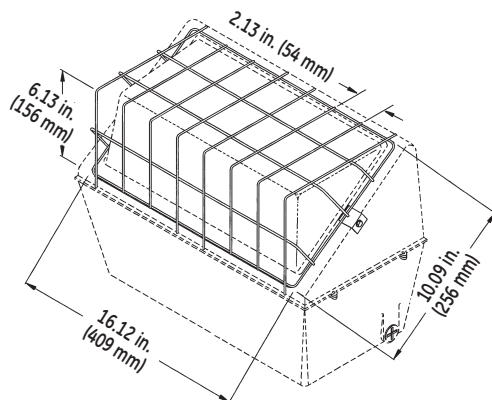


Accessory Dimensions

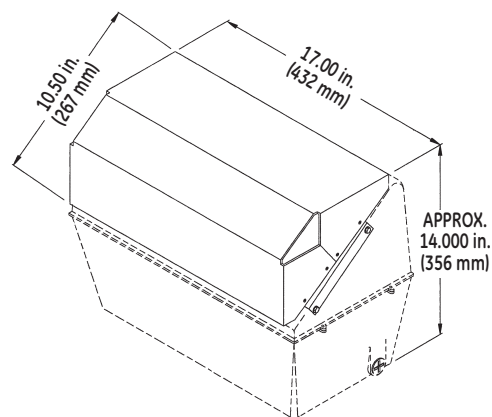
PHOTOELECTRIC CONTROL KIT



WIRE GUARD WG-WMTS



POLYCARBONATE VANDAL SHIELD LVS-WMTS



DATA

- Approximate Net Weight: 25-40 lbs (11-18 kgs)
- Suggested Mounting Height: 8-20 ft. (2-6 M)



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1-888-69-43-533

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